EXHIBIT D

UNITED STATES DISTRICT COURT

FOR THE DISTRICT OF ARIZONA

IN RE: Bard IVC Filters Products Liability Litigation,

) MD 15-02641-PHX-DGC

Lisa Hyde and Mark Hyde, a married) Phoenix, Arizona couple,

) September 20, 2018

Plaintiffs,

v.

) CV 16-00893-PHX-DGC

C.R. Bard, Inc., a New Jersey corporation, and Bard Peripheral Vascular, an Arizona corporation,

Defendants.

BEFORE: THE HONORABLE DAVID G. CAMPBELL, JUDGE

REPORTER'S TRANSCRIPT OF PROCEEDINGS

TRIAL DAY 3 - A.M. SESSION

Official Court Reporter: Patricia Lyons, RMR, CRR Sandra Day O'Connor U.S. Courthouse, Ste. 312 401 West Washington Street, SPC 41 Phoenix, Arizona 85003-2150 (602) 322-7257

Proceedings Reported by Stenographic Court Reporter Transcript Prepared with Computer-Aided Transcription

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 1
                           PROCEEDINGS
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           (Proceedings resumed in open court outside the presence
 3
      of the jury.)
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               THE COURT: Thank you. Please be seated.
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               Morning, everybody.
               EVERYBODY: Morning, Your Honor.
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               THE COURT: Yesterday we had a discussion at sidebar
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      about Dr. McMeeking's safety-related opinions and it concluded
     with my asking plaintiffs to identify the portions of the
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      report that show that. My question this morning is whether
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      that's still an issue and, if so, what we need to cover.
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               MR. O'CONNOR: And I apologize, Your Honor. I know
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      that we talked about safety, but where that limitation is, I
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      don't think I understand it.
               Obviously he has testified and has written in his
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      report that there are safety standards in engineering that
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      should be followed.
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               Obviously he talks about devices that can be unsafe
      for the user. In terms of safety he was disclosed to talk
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      about that the -- and his report says the SNF, in his opinion,
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      is a safer design because, in his opinion, it does not have
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      the design deficiencies that the filters like the Recovery,
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      G2, G2X, and Eclipse had.
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               And I believe that was raised with you in prior
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Page 524 motions. And I thought you agreed that McMeeking can testify 1 2 along those lines. 3 In terms of what he would say for a particular patient, he is not going to come in and say that the 4 5 Simon Nitinol filter was appropriate for Lisa Hyde, and I 6 wouldn't ask him that. He has said in his case-specific report that the Bard 8 G2X filter is improperly and inadequately designed such that it does not prevent tilt, caudal migration, fracture and perforation, as it lacks adequate safeguards against these 10 failure modes to a reasonable degree of scientific and 11 12 engineering probability and certainty. The failures of 13 Ms. Hyde's filter resulted from poor design, inadequate 14 testing prior to marketing the filter, and implantation of the 15 filter -- and implantation -- prior to implantation of the filter in Mrs. Hyde, and improper internal assessment of the 16 17 filter via analysis, including finite analysis and other 18 methods of analysis utilized by Bard. 19 So I believe that sums his opinions in this case and where he's going to go. 20 21 THE COURT: All right. Ms. Helm, do you have a 22 problem with what Mr. O'Connor just read as an opinion to be 23 stated? 24 MS. HELM: Your Honor, those opinions, to use a term 25 I've heard you say before, are all fair game. My objection

Page 525 was not based on those. My objection was based on a question 1 2 when Dr. McMeeking was asked what his opinions were in the 3 case and he said that he was going to testify that the IVC filter was unsafe. Not that it didn't meet safety standards, 4 5 not that it was improperly designed, that it was unsafe or not 6 safe. And we did an extensive word search of all of his reports and all of his depositions, and the Booker and Jones 8 testimony, and the opinion the filter is not safe, the filter 9 is unsafe, the filter is not reasonably safe does not appear anywhere in those reports, the deposition testimony, or his 10 prior testimony. 11 12 So this is a new opinion. It's a step further than 13 what Mr. O'Connor says he's going to offer. If he's staying 14 limited to what Mr. O'Connor says and not going to offer the 15 opinion that came out of his mouth yesterday when I raised the sidebar, we're okay. But if he's going to go a step further 16 17 and say the filter is unsafe, not reasonably safe, or 18 something along those lines, that is a nondisclosed opinion in the case. 19 20 THE COURT: Mr. O'Connor? 21 MR. O'CONNOR: Well, Your Honor, like I said at 22 sidebar, I'll try to stay away from that and I'm sure he will. 23 But I just think those types of words are built in the English 24 language, and they're built in engineering. And in 25 engineering, the basic premise of it is to protect the safety